

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	smart adj canola	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 08:26
L2	4	"6613963"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 08:49
L3	1	2002-114839.NRAN.	DERWENT	OR	ON	2006/01/10 09:07
L4	2	ahas1	DERWENT	OR	ON	2006/01/10 09:08
L5	20	<u>ahas1</u>	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 09:37
L6	2	"200125460"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 09:19
L7	3	avisar.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 09:20
L8	18	avissar.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 12:11
L9	0	clearfield same canola	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 09:37
L10	870	clearfield	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 09:37
L11	4	clearfield and canola	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 09:46
L12	564691	Pioneer Hi-Bred International	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 09:46
L13	1567	Pioneer adj Hi-Bred adj International	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 09:46

L14	914	Pioneer adj Hi-Bred adj International and (ahas napus)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 09:46
L15	312	Pioneer adj Hi-Bred adj International and (ahas and napus)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 09:47
L16	10	Pioneer adj Hi-Bred adj International and (ahas and napus) and ahas1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 14:08
L17	43	napus and (imidazolinone adj resistance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 11:19
L18	39	napus and (imidazolinone adj resistance) and mutation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 10:51
L19	19	napus and ahas1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 11:20
L20	2	"4535060".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 13:59
L21	6	"695546".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 11:52
L22	71847	ahas "635"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 11:53
L23	4	ahas same "635"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 11:53
L24	2	"2001125460"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 12:12
L25	3	"01125460"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 12:15

L26	0	ep1218524	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 12:15
L27	9	"1218524"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 12:15
L28	1	2001-258297.NRAN.	DERWENT	OR	ON	2006/01/10 12:16
L29	14	45a71	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 14:39
L30	10	45a71 and (ahas asl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 14:03
L31	39225	Pioneer.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 14:08
L32	2823	I31 and hi-bred.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 14:08
L33	1329	I32 and international.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 14:09
L34	443	I33 and imidazolinone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 14:09
L35	25	I34 and serine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 14:10
L36	150	I34 and napus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 14:10
L37	2	I35 and (asl or ahas)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 14:37
L38	17	"258842"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 14:37

L39	10	45a71 and sequence	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/10 14:39
S1	37	"0125460"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/09 15:50
S2	2	"200125460"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/09 15:57

FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, DISSABS, EMBASE' ENTERED
AT 11:02:42 ON 10 JAN 2006

L1	1183	SEA ABB=ON	PLU=ON	NAPUS
L2	5315	SEA ABB=ON	PLU=ON	NAPUS
L3	19989	SEA ABB=ON	PLU=ON	NAPUS
L4	6209	SEA ABB=ON	PLU=ON	NAPUS
L5	7962	SEA ABB=ON	PLU=ON	NAPUS
L6	406	SEA ABB=ON	PLU=ON	NAPUS
L7	511	SEA ABB=ON	PLU=ON	NAPUS

TOTAL FOR ALL FILES

L8	41575	SEA ABB=ON	PLU=ON	NAPUS
L9	591	SEA ABB=ON	PLU=ON	L1 AND (SEQUENCE OR MUTATION OR ALLELE)
L10	663	SEA ABB=ON	PLU=ON	L2 AND (SEQUENCE OR MUTATION OR ALLELE)
L11	1297	SEA ABB=ON	PLU=ON	L3 AND (SEQUENCE OR MUTATION OR ALLELE)
L12	1583	SEA ABB=ON	PLU=ON	L4 AND (SEQUENCE OR MUTATION OR ALLELE)
L13	927	SEA ABB=ON	PLU=ON	L5 AND (SEQUENCE OR MUTATION OR ALLELE)
L14	108	SEA ABB=ON	PLU=ON	L6 AND (SEQUENCE OR MUTATION OR ALLELE)
L15	183	SEA ABB=ON	PLU=ON	L7 AND (SEQUENCE OR MUTATION OR ALLELE)

TOTAL FOR ALL FILES

L16	5352	SEA ABB=ON	PLU=ON	L8 AND (SEQUENCE OR MUTATION OR ALLELE)
L17	0	SEA ABB=ON	PLU=ON	L9 AND PM1
L18	0	SEA ABB=ON	PLU=ON	L10 AND PM1
L19	0	SEA ABB=ON	PLU=ON	L11 AND PM1
L20	2	SEA ABB=ON	PLU=ON	L12 AND PM1
L21	0	SEA ABB=ON	PLU=ON	L13 AND PM1
L22	0	SEA ABB=ON	PLU=ON	L14 AND PM1
L23	0	SEA ABB=ON	PLU=ON	L15 AND PM1

TOTAL FOR ALL FILES

L24	2	SEA ABB=ON	PLU=ON	L16 AND PM1
L25	2	SEA ABB=ON	PLU=ON	L9 AND IMIDAZOLINONE
L26	4	SEA ABB=ON	PLU=ON	L10 AND IMIDAZOLINONE
L27	8	SEA ABB=ON	PLU=ON	L11 AND IMIDAZOLINONE
L28	11	SEA ABB=ON	PLU=ON	L12 AND IMIDAZOLINONE
L29	5	SEA ABB=ON	PLU=ON	L13 AND IMIDAZOLINONE
L30	0	SEA ABB=ON	PLU=ON	L14 AND IMIDAZOLINONE
L31	1	SEA ABB=ON	PLU=ON	L15 AND IMIDAZOLINONE

TOTAL FOR ALL FILES

L32	31	SEA ABB=ON	PLU=ON	L16 AND IMIDAZOLINONE
		D L32 1- TI		
L33	609	SEA ABB=ON	PLU=ON	L1 AND (SEQUENCE OR MUTA? OR ALLEL? OR
		POLYMOPRH?)		OR SNP
L34	745	SEA ABB=ON	PLU=ON	L2 AND (SEQUENCE OR MUTA? OR ALLEL? OR
		POLYMOPRH?)		
L35	1546	SEA ABB=ON	PLU=ON	L3 AND (SEQUENCE OR MUTA? OR ALLEL? OR
		POLYMOPRH?)		
L36	1697	SEA ABB=ON	PLU=ON	L4 AND (SEQUENCE OR MUTA? OR ALLEL? OR
		POLYMOPRH?)		
L37	1101	SEA ABB=ON	PLU=ON	L5 AND (SEQUENCE OR MUTA? OR ALLEL? OR
		POLYMOPRH?)		
L38	129	SEA ABB=ON	PLU=ON	L6 AND (SEQUENCE OR MUTA? OR ALLEL? OR
		POLYMOPRH?)		
L39	190	SEA ABB=ON	PLU=ON	L7 AND (SEQUENCE OR MUTA? OR ALLEL? OR
		POLYMOPRH?)		

TOTAL FOR ALL FILES

L40	6017	SEA ABB=ON	PLU=ON	L8 AND (SEQUENCE OR MUTA? OR ALLEL? OR
		POLYMOPRH?)		
L41	2	SEA ABB=ON	PLU=ON	L33 AND IMIDAZOLINON?
L42	6	SEA ABB=ON	PLU=ON	L34 AND IMIDAZOLINON?
L43	9	SEA ABB=ON	PLU=ON	L35 AND IMIDAZOLINON?
L44	12	SEA ABB=ON	PLU=ON	L36 AND IMIDAZOLINON?
L45	9	SEA ABB=ON	PLU=ON	L37 AND IMIDAZOLINON?
L46	1	SEA ABB=ON	PLU=ON	L38 AND IMIDAZOLINON?
L47	1	SEA ABB=ON	PLU=ON	L39 AND IMIDAZOLINON?

TOTAL FOR ALL FILES

(NAPUS OR Brassica or canola)

? ? SNP polymorph?

L48 40 SEA ABB=ON PLU=ON L40 AND IMIDAZOLINON?
 D L48 1- TI
 D L35 5,16,17,24,25 IBIB ABS
 D L32 5,16,17,24,25 IBIB ABS

FILE 'STNGUIDE' ENTERED AT 11:23:44 ON 10 JAN 2006
 L49 0 SEA ABB=ON PLU=ON DL48 11,19,20,35,38,39 IBIB ABS

FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, DISSABS, EMBASE' ENTERED
 AT 12:02:19 ON 10 JAN 2006
 D L48 11,19,20,35,38,39 IBIB ABS

FILE 'STNGUIDE' ENTERED AT 12:02:19 ON 10 JAN 2006
 L50 0 SEA ABB=ON PLU=ON SMART CANOLA

FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, DISSABS, EMBASE' ENTERED
 AT 12:05:35 ON 10 JAN 2006

L51	0	SEA ABB=ON	PLU=ON	SMART CANOLA
L52	0	SEA ABB=ON	PLU=ON	SMART CANOLA
L53	0	SEA ABB=ON	PLU=ON	SMART CANOLA
L54	0	SEA ABB=ON	PLU=ON	SMART CANOLA
L55	0	SEA ABB=ON	PLU=ON	SMART CANOLA
L56	0	SEA ABB=ON	PLU=ON	SMART CANOLA
L57	0	SEA ABB=ON	PLU=ON	SMART CANOLA
TOTAL FOR ALL FILES				
L58	0	SEA ABB=ON	PLU=ON	SMART CANOLA
L59	13	SEA ABB=ON	PLU=ON	CLEARFIELD
L60	14	SEA ABB=ON	PLU=ON	CLEARFIELD
L61	21	SEA ABB=ON	PLU=ON	CLEARFIELD
L62	52	SEA ABB=ON	PLU=ON	CLEARFIELD
L63	12	SEA ABB=ON	PLU=ON	CLEARFIELD
L64	11	SEA ABB=ON	PLU=ON	CLEARFIELD
L65	3	SEA ABB=ON	PLU=ON	CLEARFIELD
TOTAL FOR ALL FILES				
L66	126	SEA ABB=ON	PLU=ON	CLEARFIELD
L67	1	SEA ABB=ON	PLU=ON	L59 AND NAPUS
L68	1	SEA ABB=ON	PLU=ON	L60 AND NAPUS
L69	2	SEA ABB=ON	PLU=ON	L61 AND NAPUS
L70	2	SEA ABB=ON	PLU=ON	L62 AND NAPUS
L71	1	SEA ABB=ON	PLU=ON	L63 AND NAPUS
L72	0	SEA ABB=ON	PLU=ON	L64 AND NAPUS
L73	0	SEA ABB=ON	PLU=ON	L65 AND NAPUS
TOTAL FOR ALL FILES				
L74	7	SEA ABB=ON	PLU=ON	L66 AND NAPUS
D L74 1-				

FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, DISSABS, EMBASE' ENTERED
 AT 12:18:47 ON 10 JAN 2006

L75	4710	SEA ABB=ON	PLU=ON	CANOLA OR BRASSICA OR NAPUS
L76	14855	SEA ABB=ON	PLU=ON	CANOLA OR BRASSICA OR NAPUS
L77	53051	SEA ABB=ON	PLU=ON	CANOLA OR BRASSICA OR NAPUS
L78	21723	SEA ABB=ON	PLU=ON	CANOLA OR BRASSICA OR NAPUS
L79	23933	SEA ABB=ON	PLU=ON	CANOLA OR BRASSICA OR NAPUS
L80	1080	SEA ABB=ON	PLU=ON	CANOLA OR BRASSICA OR NAPUS
L81	2372	SEA ABB=ON	PLU=ON	CANOLA OR BRASSICA OR NAPUS
TOTAL FOR ALL FILES				
L82	121724	SEA ABB=ON	PLU=ON	CANOLA OR BRASSICA OR NAPUS
L83	14	SEA ABB=ON	PLU=ON	L75 AND (PM1 OR P1)
L84	8	SEA ABB=ON	PLU=ON	L76 AND (PM1 OR P1)
L85	60	SEA ABB=ON	PLU=ON	L77 AND (PM1 OR P1)
L86	42	SEA ABB=ON	PLU=ON	L78 AND (PM1 OR P1)
L87	35	SEA ABB=ON	PLU=ON	L79 AND (PM1 OR P1)
L88	1	SEA ABB=ON	PLU=ON	L80 AND (PM1 OR P1)
L89	11	SEA ABB=ON	PLU=ON	L81 AND (PM1 OR P1)

TOTAL FOR ALL FILES			
L90	171	SEA ABB=ON PLU=ON	L82 AND (PM1 OR P1)
L91	0	SEA ABB=ON PLU=ON	L83 AND AHAS
L92	0	SEA ABB=ON PLU=ON	L84 AND AHAS
L93	0	SEA ABB=ON PLU=ON	L85 AND AHAS
L94	0	SEA ABB=ON PLU=ON	L86 AND AHAS
L95	0	SEA ABB=ON PLU=ON	L87 AND AHAS
L96	0	SEA ABB=ON PLU=ON	L88 AND AHAS
L97	0	SEA ABB=ON PLU=ON	L89 AND AHAS
TOTAL FOR ALL FILES			
L98	0	SEA ABB=ON PLU=ON	L90 AND AHAS
L99	0	SEA ABB=ON PLU=ON	L83 AND ALS
L100	0	SEA ABB=ON PLU=ON	L84 AND ALS
L101	0	SEA ABB=ON PLU=ON	L85 AND ALS
L102	0	SEA ABB=ON PLU=ON	L86 AND ALS
L103	0	SEA ABB=ON PLU=ON	L87 AND ALS
L104	0	SEA ABB=ON PLU=ON	L88 AND ALS
L105	0	SEA ABB=ON PLU=ON	L89 AND ALS
TOTAL FOR ALL FILES			
L106	0	SEA ABB=ON PLU=ON	L90 AND ALS
L107	10	SEA ABB=ON PLU=ON	L83 AND (SEQUENC? OR MUTA? OR POLYMORPH? OR ALLEL?)
L108	5	SEA ABB=ON PLU=ON	L84 AND (SEQUENC? OR MUTA? OR POLYMORPH? OR ALLEL?)
L109	22	SEA ABB=ON PLU=ON	L85 AND (SEQUENC? OR MUTA? OR POLYMORPH? OR ALLEL?)
L110	28	SEA ABB=ON PLU=ON	L86 AND (SEQUENC? OR MUTA? OR POLYMORPH? OR ALLEL?)
L111	15	SEA ABB=ON PLU=ON	L87 AND (SEQUENC? OR MUTA? OR POLYMORPH? OR ALLEL?)
L112	0	SEA ABB=ON PLU=ON	L88 AND (SEQUENC? OR MUTA? OR POLYMORPH? OR ALLEL?)
L113	9	SEA ABB=ON PLU=ON	L89 AND (SEQUENC? OR MUTA? OR POLYMORPH? OR ALLEL?)
TOTAL FOR ALL FILES			
L114	89	SEA ABB=ON PLU=ON	L90 AND (SEQUENC? OR MUTA? OR POLYMORPH? OR ALLEL?)
L115	49	DUP REM L114 (40 DUPLICATES REMOVED)	
L116	10	SEA L115	
L117	2	SEA ABB=ON PLU=ON	L116 AND (SERINE OR ASPARAGINE)
L118	3	SEA L115	
L119	0	SEA ABB=ON PLU=ON	L118 AND (SERINE OR ASPARAGINE)
L120	13	SEA L115	
L121	0	SEA ABB=ON PLU=ON	L120 AND (SERINE OR ASPARAGINE)
L122	18	SEA L115	
L123	0	SEA ABB=ON PLU=ON	L122 AND (SERINE OR ASPARAGINE)
L124	5	SEA L115	
L125	0	SEA ABB=ON PLU=ON	L124 AND (SERINE OR ASPARAGINE)
L126	0	SEA L115	
L127	0	SEA ABB=ON PLU=ON	L126 AND (SERINE OR ASPARAGINE)
L128	0	SEA L115	
L129	0	SEA ABB=ON PLU=ON	L128 AND (SERINE OR ASPARAGINE)
TOTAL FOR ALL FILES			
L130	2	SEA ABB=ON PLU=ON	L115 AND (SERINE OR ASPARAGINE)
L131	2	SEA ABB=ON PLU=ON	L107 AND (SERINE OR ASPARAGINE)
L132	0	SEA ABB=ON PLU=ON	L108 AND (SERINE OR ASPARAGINE)
L133	1	SEA ABB=ON PLU=ON	L109 AND (SERINE OR ASPARAGINE)
L134	2	SEA ABB=ON PLU=ON	L110 AND (SERINE OR ASPARAGINE)
L135	1	SEA ABB=ON PLU=ON	L111 AND (SERINE OR ASPARAGINE)
L136	0	SEA ABB=ON PLU=ON	L112 AND (SERINE OR ASPARAGINE)
L137	2	SEA ABB=ON PLU=ON	L113 AND (SERINE OR ASPARAGINE)
TOTAL FOR ALL FILES			
L138	8	SEA ABB=ON PLU=ON	L114 AND (SERINE OR ASPARAGINE)

D L138 1- TI

SER ASN

L139 2 SEA ABB=ON PLU=ON NAPUS AND AHAS1
L140 2 SEA ABB=ON PLU=ON NAPUS AND AHAS1
L141 3 SEA ABB=ON PLU=ON NAPUS AND AHAS1
L142 5 SEA ABB=ON PLU=ON NAPUS AND AHAS1
L143 2 SEA ABB=ON PLU=ON NAPUS AND AHAS1
L144 0 SEA ABB=ON PLU=ON NAPUS AND AHAS1
L145 1 SEA ABB=ON PLU=ON NAPUS AND AHAS1

TOTAL FOR ALL FILES

L146 15 SEA ABB=ON PLU=ON NAPUS AND AHAS1
D L146 1- TI
D L146 1- IBIB ABS

FILE 'STNGUIDE' ENTERED AT 12:27:46 ON 10 JAN 2006

FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, DISSABS, EMBASE' ENTERED
AT 13:15:02 ON 10 JAN 2006

L147	1183	SEA	ABB=ON	PLU=ON	NAPUS	
L148	5315	SEA	ABB=ON	PLU=ON	NAPUS	
L149	19989	SEA	ABB=ON	PLU=ON	NAPUS	
L150	6209	SEA	ABB=ON	PLU=ON	NAPUS	
L151	7962	SEA	ABB=ON	PLU=ON	NAPUS	
L152	406	SEA	ABB=ON	PLU=ON	NAPUS	
L153	511	SEA	ABB=ON	PLU=ON	NAPUS	
TOTAL FOR ALL FILES						
L154	41575	SEA	ABB=ON	PLU=ON	NAPUS	
L155	0	SEA	ABB=ON	PLU=ON	L147 AND	(SERINE TO ASPARAGINE)
L156	0	SEA	ABB=ON	PLU=ON	L148 AND	(SERINE TO ASPARAGINE)
L157	0	SEA	ABB=ON	PLU=ON	L149 AND	(SERINE TO ASPARAGINE)
L158	1	SEA	ABB=ON	PLU=ON	L150 AND	(SERINE TO ASPARAGINE)
L159	0	SEA	ABB=ON	PLU=ON	L151 AND	(SERINE TO ASPARAGINE)
L160	0	SEA	ABB=ON	PLU=ON	L152 AND	(SERINE TO ASPARAGINE)
L161	0	SEA	ABB=ON	PLU=ON	L153 AND	(SERINE TO ASPARAGINE)
TOTAL FOR ALL FILES						
L162	1	SEA	ABB=ON	PLU=ON	L154 AND	(SERINE TO ASPARAGINE)
D L162 1- TI						
L163	0	SEA	ABB=ON	PLU=ON	PIINEER	HI-BRED
L164	0	SEA	ABB=ON	PLU=ON	PIINEER	HI-BRED
L165	0	SEA	ABB=ON	PLU=ON	PIINEER	HI-BRED
L166	0	SEA	ABB=ON	PLU=ON	PIINEER	HI-BRED
L167	0	SEA	ABB=ON	PLU=ON	PIINEER	HI-BRED
L168	0	SEA	ABB=ON	PLU=ON	PIINEER	HI-BRED
L169	0	SEA	ABB=ON	PLU=ON	PIINEER	HI-BRED
TOTAL FOR ALL FILES						
L170	0	SEA	ABB=ON	PLU=ON	PIINEER	HI-BRED
L171	7	SEA	ABB=ON	PLU=ON	PIONEER	HI-BRED
L172	29	SEA	ABB=ON	PLU=ON	PIONEER	HI-BRED
L173	48	SEA	ABB=ON	PLU=ON	PIONEER	HI-BRED
L174	160	SEA	ABB=ON	PLU=ON	PIONEER	HI-BRED
L175	108	SEA	ABB=ON	PLU=ON	PIONEER	HI-BRED
L176	6	SEA	ABB=ON	PLU=ON	PIONEER	HI-BRED
L177	1	SEA	ABB=ON	PLU=ON	PIONEER	HI-BRED
TOTAL FOR ALL FILES						
L178	359	SEA	ABB=ON	PLU=ON	PIONEER	HI-BRED
L179	0	SEA	ABB=ON	PLU=ON	L171 AND	(ASL OR AHAS)
L180	0	SEA	ABB=ON	PLU=ON	L172 AND	(ASL OR AHAS)
L181	0	SEA	ABB=ON	PLU=ON	L173 AND	(ASL OR AHAS)
L182	0	SEA	ABB=ON	PLU=ON	L174 AND	(ASL OR AHAS)
L183	0	SEA	ABB=ON	PLU=ON	L175 AND	(ASL OR AHAS)
L184	0	SEA	ABB=ON	PLU=ON	L176 AND	(ASL OR AHAS)
L185	0	SEA	ABB=ON	PLU=ON	L177 AND	(ASL OR AHAS)
TOTAL FOR ALL FILES						
L186	0	SEA	ABB=ON	PLU=ON	L178 AND	(ASL OR AHAS)
L187	0	SEA	ABB=ON	PLU=ON	L171 AND	(IMIDAZOL?)
L188	0	SEA	ABB=ON	PLU=ON	L172 AND	(IMIDAZOL?)
L189	0	SEA	ABB=ON	PLU=ON	L173 AND	(IMIDAZOL?)
L190	79	SEA	ABB=ON	PLU=ON	L174 AND	(IMIDAZOL?)
L191	1	SEA	ABB=ON	PLU=ON	L175 AND	(IMIDAZOL?)
L192	0	SEA	ABB=ON	PLU=ON	L176 AND	(IMIDAZOL?)
L193	0	SEA	ABB=ON	PLU=ON	L177 AND	(IMIDAZOL?)
TOTAL FOR ALL FILES						
L194	80	SEA	ABB=ON	PLU=ON	L178 AND	(IMIDAZOL?)
D L191 TI						
L195	0	SEA	ABB=ON	PLU=ON	L187 AND	(SERINE OR SER OR SER?)
L196	0	SEA	ABB=ON	PLU=ON	L188 AND	(SERINE OR SER OR SER?)
L197	0	SEA	ABB=ON	PLU=ON	L189 AND	(SERINE OR SER OR SER?)
L198	0	SEA	ABB=ON	PLU=ON	L190 AND	(SERINE OR SER OR SER?)

L199	0	SEA ABB=ON	PLU=ON	L191 AND (SERINE OR SER OR SER?)
L200	0	SEA ABB=ON	PLU=ON	L192 AND (SERINE OR SER OR SER?)
L201	0	SEA ABB=ON	PLU=ON	L193 AND (SERINE OR SER OR SER?)

TOTAL FOR ALL FILES

L202	0	SEA ABB=ON	PLU=ON	L194 AND (SERINE OR SER OR SER?)
L203	0	SEA ABB=ON	PLU=ON	L187 AND (SEQUENCE)
L204	0	SEA ABB=ON	PLU=ON	L188 AND (SEQUENCE)
L205	0	SEA ABB=ON	PLU=ON	L189 AND (SEQUENCE)
L206	0	SEA ABB=ON	PLU=ON	L190 AND (SEQUENCE)
L207	0	SEA ABB=ON	PLU=ON	L191 AND (SEQUENCE)
L208	0	SEA ABB=ON	PLU=ON	L192 AND (SEQUENCE)
L209	0	SEA ABB=ON	PLU=ON	L193 AND (SEQUENCE)

TOTAL FOR ALL FILES

L210	0	SEA ABB=ON	PLU=ON	L194 AND (SEQUENCE)
				D L194 AND (SEQUENCE) L190 1-15 TI
L211	0	SEA ABB=ON	PLU=ON	L187 AND (NAPUS)
L212	0	SEA ABB=ON	PLU=ON	L188 AND (NAPUS)
L213	0	SEA ABB=ON	PLU=ON	L189 AND (NAPUS)
L214	0	SEA ABB=ON	PLU=ON	L190 AND (NAPUS)
L215	0	SEA ABB=ON	PLU=ON	L191 AND (NAPUS)
L216	0	SEA ABB=ON	PLU=ON	L192 AND (NAPUS)
L217	0	SEA ABB=ON	PLU=ON	L193 AND (NAPUS)

TOTAL FOR ALL FILES

L218	0	SEA ABB=ON	PLU=ON	L194 AND (NAPUS)
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FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, DISSABS, EMBASE' ENTERED
AT 13:35:20 ON 10 JAN 2006

L219	845	SEA ABB=ON	PLU=ON	AHAS OR ASL
L220	77	SEA ABB=ON	PLU=ON	AHAS OR ASL
L221	643	SEA ABB=ON	PLU=ON	AHAS OR ASL
L222	1028	SEA ABB=ON	PLU=ON	AHAS OR ASL
L223	1100	SEA ABB=ON	PLU=ON	AHAS OR ASL
L224	368	SEA ABB=ON	PLU=ON	AHAS OR ASL
L225	816	SEA ABB=ON	PLU=ON	AHAS OR ASL

TOTAL FOR ALL FILES

L226	4877	SEA ABB=ON	PLU=ON	AHAS OR ASL
L227	3	SEA ABB=ON	PLU=ON	L219 AND SERINE
L228	1	SEA ABB=ON	PLU=ON	L220 AND SERINE
L229	5	SEA ABB=ON	PLU=ON	L221 AND SERINE
L230	14	SEA ABB=ON	PLU=ON	L222 AND SERINE
L231	4	SEA ABB=ON	PLU=ON	L223 AND SERINE
L232	2	SEA ABB=ON	PLU=ON	L224 AND SERINE
L233	5	SEA ABB=ON	PLU=ON	L225 AND SERINE

TOTAL FOR ALL FILES

L234	34	SEA ABB=ON	PLU=ON	L226 AND SERINE
L235	20	DUP REM L234 (14 DUPLICATES REMOVED)		
				D L235 1- TI

L236	363	SEA ABB=ON	PLU=ON	SERINE TO ARGININE
L237	30	SEA ABB=ON	PLU=ON	SERINE TO ARGININE
L238	106	SEA ABB=ON	PLU=ON	SERINE TO ARGININE
L239	881	SEA ABB=ON	PLU=ON	SERINE TO ARGININE
L240	532	SEA ABB=ON	PLU=ON	SERINE TO ARGININE
L241	30	SEA ABB=ON	PLU=ON	SERINE TO ARGININE
L242	29	SEA ABB=ON	PLU=ON	SERINE TO ARGININE

TOTAL FOR ALL FILES

L243	1971	SEA ABB=ON	PLU=ON	SERINE TO ARGININE
L244	0	SEA ABB=ON	PLU=ON	L236 AND NAPUS
L245	0	SEA ABB=ON	PLU=ON	L237 AND NAPUS
L246	0	SEA ABB=ON	PLU=ON	L238 AND NAPUS
L247	0	SEA ABB=ON	PLU=ON	L239 AND NAPUS
L248	0	SEA ABB=ON	PLU=ON	L240 AND NAPUS
L249	0	SEA ABB=ON	PLU=ON	L241 AND NAPUS
L250	0	SEA ABB=ON	PLU=ON	L242 AND NAPUS

TOTAL FOR ALL FILES

L251	0	SEA	ABB=ON	PLU=ON	L243 AND NAPUS
L252	0	SEA	ABB=ON	PLU=ON	L236 AND IMIDA?
L253	0	SEA	ABB=ON	PLU=ON	L237 AND IMIDA?
L254	0	SEA	ABB=ON	PLU=ON	L238 AND IMIDA?
L255	1	SEA	ABB=ON	PLU=ON	L239 AND IMIDA?
L256	0	SEA	ABB=ON	PLU=ON	L240 AND IMIDA?
L257	0	SEA	ABB=ON	PLU=ON	L241 AND IMIDA?
L258	0	SEA	ABB=ON	PLU=ON	L242 AND IMIDA?
TOTAL FOR ALL FILES					
L259	1	SEA	ABB=ON	PLU=ON	L243 AND IMIDA?
	D				
L260	0	SEA	ABB=ON	PLU=ON	255 1- TI
L261	0	SEA	ABB=ON	PLU=ON	255 1- TI
L262	0	SEA	ABB=ON	PLU=ON	255 1- TI
L263	0	SEA	ABB=ON	PLU=ON	255 1- TI
L264	0	SEA	ABB=ON	PLU=ON	255 1- TI
L265	0	SEA	ABB=ON	PLU=ON	255 1- TI
L266	0	SEA	ABB=ON	PLU=ON	255 1- TI
TOTAL FOR ALL FILES					
L267	0	SEA	ABB=ON	PLU=ON	255 1- TI